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Attach a copy of the abstract, pertinent claims and your East search strategy. Thanks.

I need a litigation Search for the following Re issues:

① 09/408,839 → Patent No 5,905,460

② 09/924,501 → Patent No 5,936,677

③ 09/640,794 → Patent No. 5,907,395

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Terms: **patno=5907345** ([Edit Search](#))

809006 (08) 5907345 May 25, 1999

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5907345

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May 25, 1999

Apparatus and method for digital disc labelling and packaging

APPL-NO: 809006 (08)

FILED-DATE: February 28, 1997

GRANTED-DATE: May 25, 1999

CORE TERMS: disc, digital, jacket, lamination, toner, layer, roller, sheet, nip, transferable ...

ENGLISH-ABST:

Method and apparatus for preparing a digital disc-literature assembly. In the method, a sheet of print media is electrophotographically printed. The sheet has a literature portion bearing a fused toner image and a transfer portion bearing a transferable toner image. The transferable toner image and the face of a digital disc are placed in registration and the transferable toner image is fused to the face of the digital disc. The literature portion is configured for inclusion with the digital disc. The digital disc and literature are assembled.

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Terms: **patno=5907345** ([Edit Search](#))

View: **Custom**

Segments: [Appl-no](#), [English-abst](#), [Granted-date](#), [Reissue](#)

Date/Time: Thursday, April 22, 2004 - 10:07 AM EDT

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Patent Number :

US5907345 A 19990525 [US5907345]

Title :

(A) Apparatus and method for digital disc labelling and packaging

Patent Assignee :

(A) EASTMAN KODAK CO (US)

Patent Assignee :

Eastman Kodak Company, Rochester NY [US]

Inventor(s) :

(A) AMELL ALFRED J (US); ASLAM MUHAMMED (US); BOTHNER
CARL R (US)

Application Nbr :

US80900697 19970228 [1997US-0809006]

Filing Details :

PCT/US96/10470 19960618 [1996WO-US10470]
WO97/01800 19970116 [WO9701800]

Priority Details :

US80900697 19970228 [1997US-0809006]
WOUS9610470 19960618 [1996WO-US10470]

Intl Patent Class :

(A) B41J-002/385 G03G-009/08

EPO ECLA Class :

B41J-002/385
B41J-003/407C
G03G-007/00K
G11B-007/24B5
G11B-007/24B5P
G11B-007/24B5S
G11B-007/26
G11B-023/40

US Patent Class :

ORIGINAL (O) : 347156000; CROSS-REFERENCE (X) : 347157000

Document Type :

Basic

Citations :

US4853736; US4900597; US5168315; US5285620; US5317337;
EP0297668

Publication Stage :

(A) United States patent

Abstract :

PCT No. PCT/US96/10470 Sec. 371 Date Feb. 28, 1997 Sec. 102(e) Date Feb. 28, 1997 PCT Filed Jun. 18, 1996 PCT Pub. No. WO97/01800 PCT Pub. Date Jan. 16, 1997 Method and apparatus for preparing a digital disc-literature assembly. In the method, a sheet of print media is electrophotographically printed. The sheet has a literature portion bearing a fused toner image and a transfer portion bearing a transferable toner image. The transferable toner image and the face of a digital disc are placed in registration and the transferable toner image is fused to the face of the digital disc. The literature portion is configured for inclusion with the digital disc. The digital disc and literature are assembled.

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Patent Number :

US5907345 A 19990525 [US5907345]

Application Number :

US80900697 19970228 [1997US-0809006]

Action Taken :

19970228 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: EASTMAN KODAK COMPANY ROCHESTER, NEW YORK
14650-22; EFFECTIVE DATE: 19970218

19970228 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: BOTHNER, CARL R.; EFFECTIVE DATE: 19970218

19970228 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: AMELL, ALFRED J.; EFFECTIVE DATE: 19970120

19970228 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: ASLAM, MUHAMMED; EFFECTIVE DATE: 19970123

20030722 US/FP-A [-]
EXPIRED DUE TO FAILURE TO PAY MAINTENANCE FEE
EFFECTIVE DATE: 20030525

Update Code :

2003-31

1 / 1 CRXX - ©CLAIMS/RRX

Patent Number :

5,907,345 A 19990525 [US5907345]

Patent Assignee :

Eastman Kodak Co

Actions :

20030722 EXPIRED (20030525)

1 / 1 INPADOC - ©INPADOC

Patent Number :

US 5907345 A 19990525 [US5907345]

Title :

APPARATUS AND METHOD FOR DIGITAL DISC LABELLING AND
PACKAGING

Inventor(s) :

BOTHNER CARL R [US]; AMELL ALFRED J [US]; ASLAM
MUHAMMED [US]

Patent Assignee (Words) :

EASTMAN KODAK CO [US]

Application Details :

US 809006/97-A 19970228 [1997US-0809006]

Priority Details :

US 809006/97-A 19970228 [1997US-0809006]
WO 9610470/96(US)-W 19960618 [1996WO-US10470]

Intl. Patent Class. :

B41J-002/385; G03G-009/08

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